

SECTION 01 58 00
PROJECT IDENTIFICATION

PART 1 – GENERAL

1.01 SECTION INCLUDES

- A. Project identification signs.
- B. General construction signs.

1.02 MEASUREMENT AND PAYMENT

- A. Separate measurement or payment will not be made for work required under this Section. All costs in connection with the work specified herein will be considered to be included with the related item of work in the Bid Schedule of the Bid Form, or incidental to the Work.

1.03 PROJECT IDENTIFICATION SIGNS

- A. Requirements: Provide temporary project identification signs as indicated.
- B. Location: Locate the signs as indicated or as designated by the Engineer. Additional identical signs, as desired and paid for by the Contractor, may be placed at intermediate points if first approved by the Engineer. Place no other signs on the right-of-way or within the limits of the jobsite.

1.04 GENERAL CONSTRUCTION SIGNS

- A. Requirements: Provide temporary general construction signs and field office identification signs as indicated or required. Provide field office identification signs for both the Engineer's field office and the Contractor's field office.
- B. Design, Layout, and Size: Design, layout, style of lettering, and colors shall be as shown on the Contract Drawings.
 - 1. General construction signs shall be constructed from a sheet of plywood four feet by eight feet or three feet by six feet in size, as appropriate for the location, mounted on two posts set in the ground.
 - 2. Field office signs shall be of similar design, three feet by six feet in size, for wall or post mounting, as appropriate for the location.
- C. Location: Locate the signs as indicated or as designated by the Engineer.

1.05 CONSTRUCTION AND INSTALLATION

- A. Materials: Sign faces shall be constructed of 3/4-inch thick, five ply, exterior grade, A-B-faced, Douglas-fir plywood, APA-grade-stamped. The frame shall be nominal

two by two or two-by four stock, either construction-grade Douglas fir or A-grade redwood. Posts shall be four by six construction-grade Douglas fir, pressure-preservative-treated, eight to 12 feet long as required for the location.

- B. Construction: Plywood signs shall be let into the frame, and the frame corners shall be mitered and screwed together. The sign shall be screwed to two, two by six Douglas-fir cleats that shall be bolted to the posts with at least two 1/4-inch bolts per post.
- C. Installation: Sign posts shall be installed in the ground three feet deep, with the top of the sign horizontal, level, and even with the top of the posts, seven feet minimum above the ground.
- D. Painting: Signs shall receive one coat of primer sealer and two base coats of exterior semi-gloss enamel. Generally, letters and logos shall be painted black or BART blue on a white background. Style of letters shall be Helvetica, unless otherwise indicated.
- E. Maintenance: Keep signs clean and in good repair until Substantial Completion of the Contract.
- F. Sign Quantities: Quantities of signs required are shown on the Contract Drawings.

PART 2 – PRODUCTS

Not Used

PART 3 – EXECUTION

3.01 CLOSEOUT

- A. Upon completion of the Work, the signs shall be left in place or shall be removed and disposed of off the District's property, as determined by the Engineer.

END OF SECTION 01 58 00